SUPPLEMENTARY INFORMATION

Maltitol Based Biodegradable Polyesters with Tailored Degradation and Controlled Release for Bone Regeneration

Janeni Natarajan\textsuperscript{a}, Giridhar Madras\textsuperscript{b}, Kaushik Chatterjee\textsuperscript{c1}

\textsuperscript{a} Centre for Nano Science and Engineering

\textsuperscript{b} Department of Chemical Engineering

\textsuperscript{c} Department of Materials Engineering

Indian Institute of Science

Bangalore-560012, INDIA

\textsuperscript{1}Corresponding author Tel: 91-80-22933408

Email address: kchatterjee@materials.iisc.ernet.in
Figure S1. DSC curves of different polyesters (a) PMA (b) PMS (c) PMD showing the cooling and heating curves. The arrows indicate the transition indicating the glass transition temperature.